

Round 19 Farmland Protection Implementation Grants (FPIG)

REQUEST FOR APPLICATIONS (RFA)

Categorical Details

Welcome!

- For audio, please call ... **518-549-0500**
- WebEx Meeting Number:
 - 1. Tuesday morning (6/8/2023) = **161 431 1029** (followed by #) password: mHm6YammM38
 - 2. Wednesday afternoon (11/30/2023) = **161 144 2512** (followed by #) password: sUJ3T3cEZv3
- This webinar begins promptly at –
 9:00am (morning session) OR 1:00pm (afternoon session)
 We'll be getting underway shortly.
- When the webinar starts, please mute (*6) your phone until the Q&A period. Thank you for your cooperation!

WELCOME

(~75 minutes)	Categories of Viable Agricultural Lands
(~5 minutes)	Category-specific Eligible Costs
(~5 minutes)	Category-specific Match Requirements & Stipulations
(<5 minutes)	Category-specific Project Deliverables
(<5 minutes)	Category-specific Policy Guidance
(~30 minutes)	Category-specific Program Specific Questions
	ADJOURN

NOTE: All questions must be submitted in writing; please send to: david.behm@agriculture.ny.gov

Answers to initial questions submitted by 6/9/2023 will be posted by 6/16/2023 and may be subsequently updated with additional questions/answers as deemed necessary.

Categories of Viable Agricultural Lands

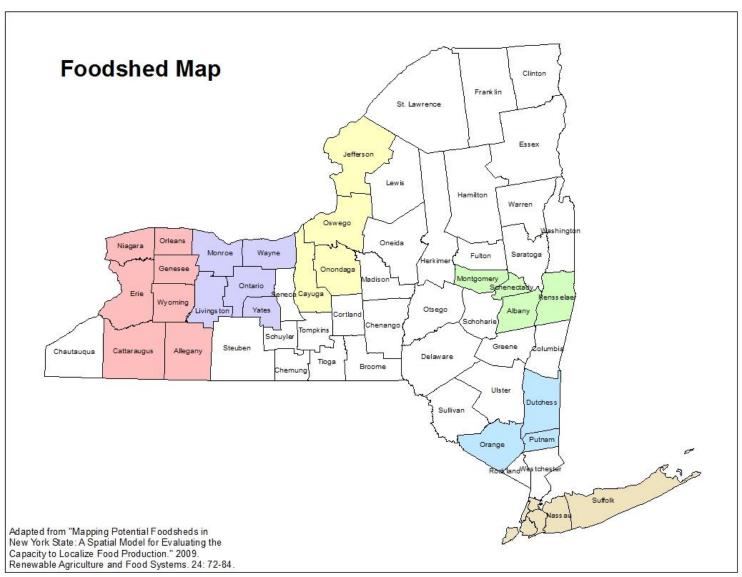
An eligible project must satisfy all project eligibility criteria:

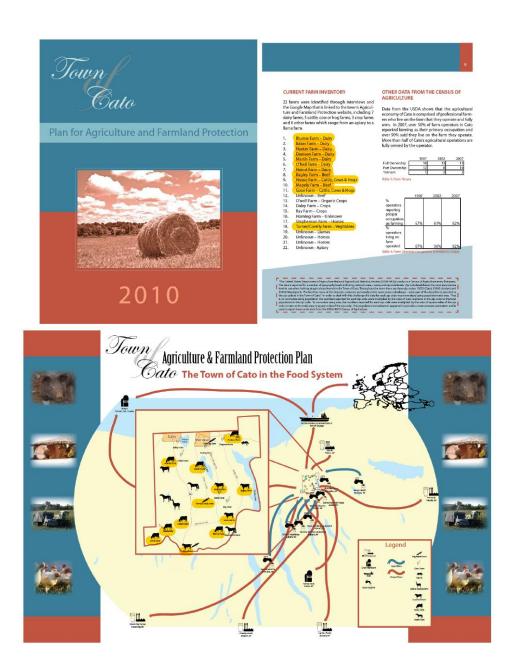
1. the type of Farm Operation and/or characteristics of the lands to be protected;

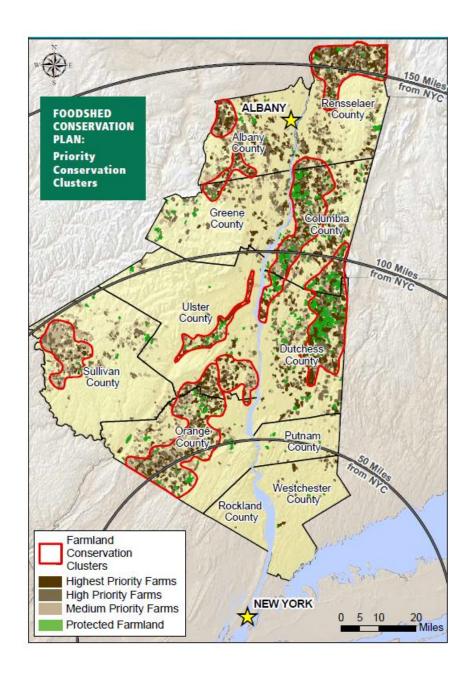
View Regional Farm Size Data from 2017 Census of Agriculture

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Appendix A-1:
Appendix A-2:
Appendix A-3:
Appendix A-3:
Appendix A-4:
Appendix A-5:
Appendix A-6:
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Appendix A-6:
Appendix A-7:
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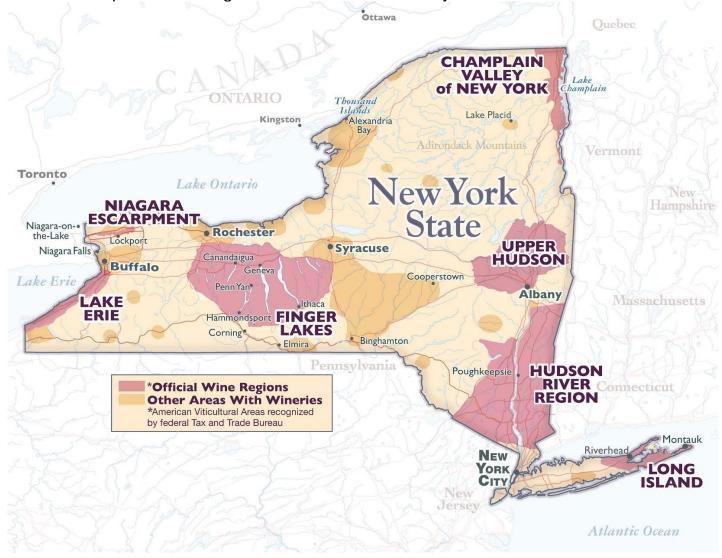
Appendix B: Foodshed Map







More than 50% of the Farm Operation acreage must be located within any of the American Viticultural Areas of New York¹



¹ Applicant must use the <u>American Viticultural Area (AVA) Map Explorer</u> to obtain a screenshot to verify that more than 50% of the Farm Operation acreage is located within designated American Viticultural Areas of New York.

Categories of Viable Agricultural Lands (continued)

3. the percentage (%) of land proposed to be protected by an agricultural conservation easement that must be in *active agricultural production*. Except as noted for the *Agroforestry* and *Equine* categories, "Active agricultural production" refers to the production of "crops, livestock and livestock products" as that term is defined in section 301 of Article 25-AA of the New York State Agriculture and Markets Law); and

ONLY FOR Agroforestry category projects:

"Active Agricultural Production" shall include the production of products from Farm Woodland (as defined in AML 25-AA) in addition to the production of Crops, Livestock and Livestock Products.

ONLY FOR Equine category projects:

"Active Agricultural Production" shall include any portion of the property to be protected on which the horses being produced or boarded are associated with, but not limited to, riding lessons, trail riding activities, horseback riding for therapeutic purposes, or training (including, but not limited to, for the purpose of racing), including any associated structures and improvements (including, but not limited to, horse barn(s), paddocks, race track, riding arena, run-in shed(s), steeplechase course, or trails).

Categories of Viable Agricultural Lands (continued)

4. the percentage (%) of *productive soils* associated with the project. Except as noted on the respective Appendix A for the *Food Security*, *Specialty Crops*, and *Vineyard* categories, "Productive soils" refers to the sum of Prime Soils (not "Prime if drained") plus Soils of Statewide Importance (not "Prime" or "Prime if drained") as determined by the USDA – Natural Resources Conservation Service.

ONLY FOR Food Security **OR** Specialty Crops **OR** Vineyard category Conservation Easement Projects, you must submit information (acres and % of proposed easement area) regarding "Unique and irreplaceable agricultural land" as defined in Section 301 of AML Article 25-AA:

6. "Unique and irreplaceable agricultural land" means land which is uniquely suited for the production of high value crops, including, but not limited to fruits, vegetables and horticultural specialties.

For assistance, please consult with your local office of the USDA-Natural Resources Conservation Service or with the local Soil and Water Conservation District.

Eligible Project Costs

- 2. value of a Preemptive Purchase Right (which shall be required for any Food Security category project), provided:
 - (a) at least twenty-five percent (25%) of each conservation easement area is comprised of Prime Soils² (i.e., not "Prime, if drained" or "Soils of Statewide Importance"), and
 - (b) such value is from an appraisal deemed acceptable to the Department; and
- 3. one-time incentive payment³ (*applicable only to Climate Resiliency* or *Source Water Protection* category projects), which shall be equivalent to ten percent (10%) of the value of the development rights being acquired, provided such value associated with any perpetual agricultural conservation easement is from an appraisal deemed acceptable to the Department; and

² This stipulation is waived for any Food Security category project whose size is no more than five (5) acres above the minimum size of projects as noted in Appendix A-6.

As depicted on the Financial Worksheet, the incentive payment is one of the itemized eligible transaction costs for an Agricultural Conservation Easement Project. It is intentionally separate and distinct from the purchase price of the proposed agricultural conservation easement. The incentive payment should not be included in the amount of consideration referenced in the easement document. While the incentive payment should be provided to the landowner at the closing of the agricultural conservation easement transaction, it should be presented as a separate payment from that representing the proceeds of the landowner's sale of the perpetual agricultural conservation easement to the Grantee(s).

Category-specific Match Requirements & Stipulations

			Minim	um Local Match	Other State Requirements	
Maximum State Award	Maximum State Contribution	Other "Caps" on State Contribution	%	Cash		
\$2,000,000	87.5% of total project costs	(a) Preemptive Purchase Right ⁴ : 40% of value of development rights, or \$250,000, whichever is less ⁵ , <i>AND</i> (b) Easement Stewardship Fee ⁶ : \$10,000 per easement OR 50% of total transaction costs per easement	12.5% of total project costs (solely from landowner)	None specified	Use of Department conservation easement	
\$2,000,000	Up to 75.0% of total project costs	(a) Preemptive Purchase Right ⁴ : 40% of value of development rights, or \$250,000, whichever is less ⁵ , AND (b) Easement Stewardship Fee ⁶ : \$10,000 per easement OR 50% of total transaction costs per easement	25.0% of total project costs	5.0% of total project costs or \$5,000, whichever is less, which shall not be borne entirely by landowner (waived if development rights value fully donated); EXCEPT IF Preemptive Purchase Right (PPR), then local cash match must increase to fully cover the balance of the cost of the PPR (none of which shall be borne by the landowner(s))	Use of Department-required conservation easement provisions provided remainder of conservation easement - (a) "shall not unreasonably restrict or regulate Farm Operations in contravention of the purposes of Article 25-AA of the AML," AND (b) contains no reference to §247 of New York State General Municipal Law, AND (c) must be consistent with the "Purpose" and "Implementation" provisions as required by the Department	
\$500,000	25.0% of purchase price plus all transaction costs [Not available for Food Security, Climate Resiliency, or Source Water Protection categories.]	(a) Preemptive Purchase Right ⁴ : 40% of value of development rights, or \$250,000, whichever is less ⁵ , AND (b) Easement Stewardship Fee ⁶ : \$10,000 per easement OR 50% of total transaction costs per easement	balance of all project costs	Federal farmland protection grant award	Purpose of conservation easement will (minimally) ensure that the land remains available for agricultura use	

If the agricultural conservation easement includes a Preemptive Purchase Right, these additional stipulations must be met: (a) 25% of the land subject to that agricultural conservation easement must be comprised of Prime Soils (i.e., NOT "Prime, if drained" or "Soils of Statewide Importance"), and (b) use of Department-required definition of "Qualified Farmer." However, regarding stipulation (a), please refer to footnote "1" at the bottom of page 8. {Refer to preceding page}

⁵ The cap on Preemptive Purchase Right is waived for any *Food Security* category project whose acreage is no more than five (5) acres above the minimum size of projects as noted in Appendix A-6.

⁶ The limit on easement stewardship may be exceeded only if this fee is based on annual costs as determined in a policy adopted by the Grantee's governing body, and, if so and if deemed reasonable by the Department, then this amount shall not exceed 50.0% of total transaction costs for each easement comprising the proposed project.

Category-specific Project Deliverables

Final Report

(5) **Soil health assessment** (**required for** any **Climate Resiliency** category project or any **Food Security** category project, or for any other category project for which State funds were requested for this specific project cost); and

Category-specific Policy Guidance

- "Developing a Land Plan for an Agricultural Conservation Easement (GD#3)";
 - ONLY FOR a project that incorporates Agricultural Tourism: Multiple Limited Compatible Use Areas may be designated or reserved and more than one Compatible Enterprise Area may also be designated or reserved to accommodate the diverse range of potential customers identified elsewhere in the application provided that the subject property offers a suitable location for each such Use Area.
 - ONLY FOR Climate Resiliency category projects: A Limited Compatible Enterprise Area of up to 30.0 acres (provided the land uses within it are subordinate to the Agricultural Use of the lands to be protected) that is properly sited/scaled/configured exclusively for (a) community methane digester, or (b) community solar array (provided its siting/construction/decommissioning adheres to Department guidelines) may be incorporated into an agricultural conservation easement.

Category-specific Policy Guidance

"<u>Definition of 'Qualified Farmer' for a Preemptive Purchase Right</u>."

ONLY FOR Food Security category projects, the Department will consider (and only with its prior approval) some modification to the definition of "Qualified Farmer" provided that any revision:

- (a) is limited to the "gross sales of any one or more Crops, Livestock and Livestock Products of at least \$10,000 in the most recent taxable year" provision therein, and For example, this definition may be modified to intentionally limit the Crops, Livestock and Livestock Products to be those exclusively used as food for human consumption.
- (b) does not result in an unreasonable restriction on the land to be protected or on the Farm Operation associated with said land.

Category-specific Program Specific Questions

You must respond to this question IF you selected the Access to Farmland category for your proposed project. Please upload a ONE PAGE narrative that provides a detailed description of the anticipated ownership change that will result from this proposed project. In your narrative, please be sure to describe (i) the seller's rationale/intention to sell to the selected buyer and (ii) the rationale/intention of the qualified farmer (i.e., the selected buyer) to purchase the subject property.

Whether for a "Farmland in Transition" or a "Buy-Protect-Sell Viable Agricultural Land" project, please be mindful as to the relevance of the resulting "diversity of owner-operators" when preparing your response to (i) and (ii).

Category-specific Program Specific Questions (continued)

You must respond to this question IF – (1) Climate Resiliency AND any portion of land to be protected is/was the subject of: (a) Climate Resilient Farming (CRF) award from NYS Soil and Water Conservation Committee, OR (b) Partnerships for Climate-Smart Commodities project, OR (c) Forest Conservation Easements for Land Trusts Program project, OR (d) Regenerate New York project = for each, upload documentation of that award; OR (2) Source Water Protection AND any portion of the land to be protected abuts or is embedded within other land of this same Farm Operation that is/was the subject of Source Water Buffer Program award from NYS Soil and Water Conservation Committee = upload documentation of that award (Contact Bethany Bzduch (Bethany Bzduch @agriculture.ny.gov) for assistance.). Please refer to Grants Gateway Application Submission Instructions for additional information.

Please note the following information from Section 3.7.2 ("Program Specific Questions," page 6) of the *Grants Gateway Application Submission Instructions* pertaining to Program Specific Question #b3:

Program Specific Question #b3 – If applicable, you must upload the following documentation as part of your response to this specific Program Specific Question:

- (1) For any Climate Resiliency category project IF any portion of land to be protected is/was the subject of (any one or more awards as identified below as items (a), (b), (c), and/or (d)):
- (a) Climate Resilient Farming (CRF) award from NYS Soil and Water Conservation Committee, OR

(If (a), you must upload the following specific documentation:

- 1. that the CRF proposal received a score of at least 50% of adaptation/resiliency criterion possible points,
- 2. award letter to the local Soil and Water Conservation District regarding the CRF award associated with this Farm Operation/property, and
- 3. form SW1 from the awarded application.)
- (b) Partnerships for Climate-Smart Commodities project = award letter associated with this Farm Operation/property, OR
- (c) Forest Conservation Easements for Land Trusts Program project = award letter associated with this Farm Operation/property, OR
- (d) Regenerate New York project = award letter associated with this Farm Operation/property; OR
- (2) For any Source Water Protection category project IF any portion of the land to be protected abuts or is embedded within other land of this same Farm Operation that is/was the subject of Source Water Buffer Program award from NYS Soil and Water Conservation Committee = upload documentation of that award (Contact Bethany Bzduch (Bethany.Bzduch@agriculture.ny.gov) for assistance.).

Category-specific Program Specific Questions (continued)

Category supporting documentation associated with other online resources: You must respond to this question IF – Food Security = upload documentation that more than 50% of the Farm Operation acreage is located within a recognized "foodshed" areas as depicted on a map as referenced in Appendix A-6 ("Project Eligibility Criteria – Food Security") of this Request For Applications; OR Vineyard = upload documentation that the Farm Operation(s) (in whole or part) associated with the land to be protected is located within one or more American Viticultural Areas of New York (https://www.ttb.gov/wine/ava-map-explorer).

View Appendix B: Foodshed Map (refer to page 5 of this webinar)
View NY Wine Regions map <u>and</u> American Viticultural Areas of NY online (refer to page 8 of this webinar)

Active Agricultural Production on Agricultural Conservation Easement Project (Acres): How many of the protected acres are currently in active agricultural production (i.e., unless noted otherwise in the Request For Applications for a specific category, "active agricultural production" shall refer to the production of Crops, Livestock and Livestock Products as defined in New York State Agriculture and Markets Law Article 25-AA)? Please enter the estimated acres to the nearest whole-acre (i.e., no decimal fraction). *

Footnotes associated with "Extent of Active Agricultural Production" for (1) Appendix A-2: Project Eligibility Criteria – Agroforestry, (2) Appendix A-4: Project Eligibility Criteria – Equine are the exceptions to "the production of Crops, Livestock and Livestock Products"

Category-specific Program Specific Questions (continued)

Extent of Farm Operation associated with Agricultural Conservation Easement Project category (% of Farm Operation): What extent of Farm Operation total acres are devoted to this category? Given your response to Program Specific Question #b1, sum the # of acres in Active Agricultural Production required by this category (see Grants Gateway Application Submission Instructions for additional info) and divide that sum by the # of total acres of the Farm Operation (as noted in your response to Program Specific Question #11a, Part 2), then multiply by 100 to determine its %. [PLEASE NOTE: Denominator of this calculation will not be identical to your response to Program Specific Question #3 UNLESS all acres comprising the current Farm Operation will be protected by this proposed project.] Please enter the estimated % to the nearest whole number (i.e., no decimal fraction) and please do not type the "%" key when entering your response.

Please note the following information from Section 3.7.2 ("Program Specific Questions," pages 6-8) of the *Grants Gateway Application Submission Instructions* pertaining to Program Specific Question #4c:

Program Specific Question #4c – Active Agricultural Production associated with the category of this Agricultural Conservation Easement Project (% of current Farm Operation):

You may skip this question ONLY IF your response to Program Specific Question #b1 was any of the following categories:

- Climate Resiliency,
- Source Water Protection, OR
- Viable Agricultural Land-Other.

Category-specific Program Specific Questions (continued)

For all other categories, please respond to this question by first compiling what will become the numerator of this calculation as follows –

Agroforestry:

For each of the following, how many acres of the Farm Operation(s) are devoted to -

- Production of maple sap
- Production of actively managed log-grown woodland mushrooms
- Production of farm woodland products (e.g., logs, lumber, posts, firewood, special forest product for food or medicinal uses)
- Livestock operation that incorporates silvopasturing (as defined in AML Article 25-AA)
- Managed Christmas tree operation (as referenced in AML Article 25-AA)

Equine:

For each of the following, how many acres of the Farm Operation(s) are devoted to -

- commercial horse boarding operation
- commercial equine operation

Food Security:

For ONE of the following, how many acres of the Farm Operation(s) are located within –

- any "foodshed area" depicted on the "Foodshed Map" contained in this Request For Applications; OR
- a "foodshed area" designated in any locally-adopted Agricultural and Farmland Protection Plan; OR
- a "foodshed area" designated in any published document (i.e., available to the general public) that has been adopted by the governing body of that entity, whether any municipality or county or any not-for-profit organization (recognized by NYS Charities Bureau Registry).

Category-specific Program Specific Questions (continued)

Specialty Crops:

For each of the following, how many acres of the Farm Operation are devoted to -

- production of floriculture and bedding crops (as reported to USDA National Agricultural Statistics Service for the 2017 Census of Agriculture);
- production of fruits (including, but not limited to, apples, cherries, figs, peaches, pears, plums, or table grapes);
- production of melons (including, but not limited, to, cantaloupes, muskmelons, or watermelons);
- production of nursery crops (as reported to USDA National Agricultural Statistics Service for the 2017 Census of Agriculture);
- production of nuts (including, but not limited to, chestnuts, hazelnuts, pecans, or walnuts);
- production of propagation materials (as reported to USDA National Agricultural Statistics Service for the 2017 Census of Agriculture);
- production of sod (as reported to USDA National Agricultural Statistics Service for the 2017 Census of Agriculture);
 and
- production of vegetables (including, but not limited to, asparagus, beans, beets, broccoli, brussel sprouts, cabbage, carrots, cauliflower, celery, cucumbers, eggplant, garlic, herbs, lettuce, peas, peppers, potatoes, pumpkins, onions, radishes, rhubarb, spinach, squash, sweet corn, sweet potatoes, tomatoes, or turnips).

View Page B-36 of Appendix B of 2017 Census of Agriculture (see next page)

SE	NURSERY, GR VEGETABLE S						HR	OOMS,				
 Were any nursery, floriculture, or greenhouse crops, including ornamental plants, flowers, mushrooms, aquatic plants, sod, food and other crops grown under protection, vegetable seeds, flower seeds, or other propagative materials grown for sale on this operation in 2017? Report food crops temporarily covered for early germination, frost protection, etc. in SECTION 12 or 13. 												
	INCLUDE - crops produced, including under contraction food crops grown in greenhouses, cave, high tunnels where crops were always of	IDE garden, personal or home use crops ed plants purchased from others and resold										
	1032 1 Yes - Complete this section 3 No - Go to SECTION 12											
0. Bookstand and and the stand and the stand								Blass or Other Protection				
Report total area and irrigated area on which nursery, greenhouse, floriculture, sod, mushrooms,			Mark "X"	Mark "X" Total Area		Irrigated Area						
	and propagative materials were grow or other protection in 2017	0474 🏻										
				П		Assas in	the C	2				
3.	Report total acres and irrigated acres			-			the Open		Tenths			
	nursery, greenhouse, floriculture, sod and propagative materials were grow	n in the			Total Acres	Tenths		rigated Acres	rentns			
	open in 2017			0476								
4. Fill in the columns below for all nursery, greenhouse, floriculture, sod, mushrooms, vegetable seeds, and propagative materials grown for sale on this operation in 2017. Enter the crop name and code from the table below. Include the value of your landlord's share, marketing charges, taxes, hauling, etc. Exclude from sales dollars for items produced under production contracts.												
	r Nursery, Greenhouse, Floriculture, Sod, shroom, Vegetable Seed, or Propagative	Enter		Feet Under or Other	Acres in the O	pen	G	Gross Value of S	ales			
INIU	Material Name	Code		tection	Acres	Tenths		(Dollars)				
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If m	ore space is needed, use a separate sheet	of paper										
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	dding/Garden plants - annuals, herbace			Bullio as	one disense on	of trabane	da		0402			
per	ennials, vegetable plants - Include han kets	ging	0479	Cuttings,	orms, rhizomes, an seedlings, liners,	plugs			1002			
Cut flowers and cut florist greens 0485				Flower seeds								
Foliage plants, indoor - Include hanging baskets 0/0/			Vegetabl	Vegetable seeds								
Potted flowering plants				Vegetabl	Vegetable transplants to farm fields							
					FOOD CROPS GROWN UNDER GLASS OR							
NURSERY CROPS CODE					OTHER PROTECTION CODE							
	sery stock – omamentals, shrubs, sha vering trees, evergreens, live Christma				Tomatoes							
fruit and nut trees and plants, vines, palms,				Other vegetables and fresh cut herbs								
	amental grasses, and bareroot herbace ennials		0488	Fruits an	d berries				1008			
Aqu	uatic plants		0880	MUSHRO	MUSHROOM CROPS CODE							
so					rooms - Report growing area and sales 0494							
Soc	Sod harvested											

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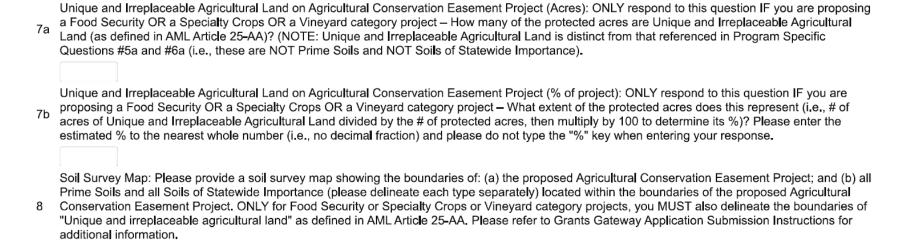
Category-specific Program Specific Questions (continued)

<mark>Vineyard</mark>:

How many acres of the Farm Operation are located within of any of these American Viticultural Areas of New York (compile your documentation using a map derived from https://www.ttb.gov/wine/ava-map-explorer) –

- Champlain Valley of New York Region
- Finger Lakes Region
- Hudson River Region
- Lake Erie Region
- Long Island Region
- Niagara Escarpment and Greater Niagara Region
- Upper Hudson Region

Category-specific Program Specific Questions (continued)



Please note the following information from Section 3.7.2 ("Program Specific Questions," page 8) of the *Grants Gateway Application Submission Instructions* pertaining to Program Specific Question #8:

Program Specific Question #8 – Soil Survey Map(s):

<u>For Climate Resiliency category projects</u>: If applicable, you must depict on the soil survey map(s) the percent (%) of any soil series located within the Farm Area having a land capability subclass "s" (as defined by the U.S. Department of Agriculture).

<u>For Food Security category projects</u>: If applicable, you must depict on the soil survey map(s) the percent (%) of any soil series located within the Farm Area having a land capability subclass "s" (as defined by the U.S. Department of Agriculture).

Category-specific Program Specific Questions (continued)

Please note the following information from Section 3.7.2 ("Program Specific Questions," pages 9-11) of the *Grants Gateway Application Submission Instructions* pertaining into Program Specific Question #10 (site plan):

In addition to the above requirements for all site plans, please be sure to incorporate these additional items, if applicable, to your application:

For Agroforestry category projects:

- Within the Farm Area, indicate where each qualifying crop or livestock is produced (i.e., for each crop or livestock associated with the numerator you compiled for Program Specific Question #4c, please depict where those acres are located within the Farm Area for each such crop/livestock). You may create an additional page in the site plan to depict the requested information.
- If applicable, any livestock operation that incorporates silvopasturing must indicate all silvopasturing areas within the
 Farm Area depicted on the site plan. You may create an additional page in the site plan to depict the requested
 information.

Category-specific Program Specific Questions (continued)

For Climate Resiliency category projects:

- If applicable, please include a Flood Insurance Rate Map (FIRM, as published by the U.S. Federal Emergency Management Agency (FEMA)) depicting the Farm Area as documentation that at least 90% of the Farm Area acreage is located within Zone C or Zone X (unshaded). The FIRM should be a separate page of this site plan.
- If applicable, please indicate on the site plan wherever permanent vegetative cover exists on any portion of the land to be protected. For purposes of this application, "permanent vegetative cover" means trees, shrubs, perennial grasses, perennial legumes, or any combination of these types of plants with an expected life span of at least 5 years. Permanent vegetative cover would be exhibited by any of the following: (a) woodland or forest, (b) grassland, (c) wetland, (d) riparian buffer, (e) permanent hayland, (f) permanent pasture, or (g) silvopasture. Please specify the extent of the proposed Agricultural Conservation Easement Project (as a %) that is comprised of permanent vegetative cover. You may create an additional page in the site plan to depict the requested information.

For Equine category projects:

• Indicate where each type of commercial operation is conducted (i.e., for each type of commercial operation (commercial horse boarding operation and commercial equine operation) associated with the numerator you compiled for Program Specific Question #4c, please depict where those acres are located within the Farm Area for each such type of commercial operation). You may create an additional page in the site plan to depict the requested information.

For Specialty Crops category projects:

• Within the Farm Area, indicate where each qualifying crop is produced (i.e., for each crop associated with the numerator you compiled for Program Specific Question #4c, please depict where those acres are located within the Farm Area for each such crop). You may create an additional page in the site plan to depict the requested information.

Category-specific Program Specific Questions (continued)

For Source Water Protection category projects:

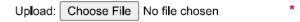
- If applicable, please indicate on the site plan wherever surface waters (including wetland areas directly adjoining the surface water that is) designated by the NYS Department of Health as an active or potential source of public drinking water or as designated by the NYS Department of Environmental Conservation as Class A, Class A-Special, Class AA, or Class AA-Special directly adjoin any portion of the land to be protected; OR
- If applicable, please indicate on the site plan any portion of the land to be protected that lies atop an aquifer designated by the U.S. Environmental Protection Agency as a Sole Source Aquifer (You may create an additional page in the site plan to depict this requested information.); OR
- If applicable, please indicate on the site plan any portion of the land to be protected that lies atop an aquifer designated by the NYS Department of Health as a Primary Aquifer (You may create an additional page in the site plan to depict this requested information.); OR
- If applicable, please indicate on the site plan any portion of the land to be protected that lies atop an aquifer designated by the NYS Department of Environmental Conservation as a Principal Aquifer (You may create an additional page in the site plan to depict this requested information.).

Category-specific Program Specific Questions (continued)

Is your proposed project in the Agroforestry category? If "yes," you must upload one of the following: (a) a plan describing the management of the forest 11b on the subject property, or (b) a letter from an agency or organization certifying that the management of the forest on the subject property is acceptable.



Long-term Viability: Please upload a ONE PAGE narrative that describes how the proposed Agricultural Conservation Easement Project will help ensure the long-term viability of the Farm Operation(s) associated with the lands to be protected. Your response must incorporate an explanation as to how/why the category selected for Program Specific Question #b1 will help achieve such long-term viability. (In your response, please be sure to emphasize why you selected that particular category.) In your consideration of "long-term viability" and based on available data regarding future extreme weather events and hazard risk analysis, please include the likelihood of flooding resulting from (i) sea level rise, (ii) storm surge associated with extreme storms, and (iii) more frequent extreme precipitation events.



NOTE:

- Please remember to submit all questions in writing.
- For your convenience, feel free to send them via email to: <u>david.behm@agriculture.ny.gov</u>

Good luck!

Cheers!





ADJOURN